

What is claimed is:

1. A thumb pick for a guitar comprising a pick body and a belt body which fixes the pick body to a finger, characterized in that the pick body is integrally extended with a protrusion portion for picking the strings from a base end portion made into contact with the thumb, the belt body is separately formed from the pick body, and both end portions of the belt body is adjustably connected to the pick body.

2. A thumb pick for a guitar of claim 1, wherein a bent cut is provided from a protruded portion to a base end portion of the pick body, a substantially tongue-like connecting piece is formed on the inside of the cut, and the connecting piece and one end portion of the belt body are detachably connected.

3. A thumb pick for a guitar of claim 1 or 2, wherein a bent portion along the side face of the thumb is formed at the end of the base end portion of the pick body, an engaging protrusion is provided by protruding from the end portion of the bent portion, and the end portion of the belt body is adjustably connected to the engaging protrusion.